

ABSTRACT

A process of making a liquid ink comprising the steps of:

- (a) dissolving a polymer comprising units derived from at least a nitrogen-containing polymerizable monomer in a solvent with a Kauri-Butanol number greater than 30 to form a
5 polymer solution;
- (b) dispersing colorant pigment particles in said polymer solution to form a colorant pigment dispersion;
- (c) removing at least some of said solvent from said colorant pigment dispersion to form treated colorant pigment particles; and
- 10 (d) dispersing said treated colorant pigment particles in an organosol containing a carrier liquid having a Kauri-Butanol number less than 30.

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